## In the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application. Currently amended claims are shown with additions <u>underlined</u> and deletions in <u>strikethrough</u> text. No new matter is added by these amendments.

## Listing of Claims:

1. (Previously presented) An expression-varying device for a toy comprising:

a first facial element; and

a drive coupled to said facial element, said drive including a shaft, a disk mounted on said

shaft, and an arm member engaged with said disk and coupled to said facial element, rotation of

said shaft rotating said disk, which in turn moves said arm member, which imparts movement in

a first direction and in a second direction substantially perpendicular to said first direction to said

first facial element.

2. (Previously presented) The expression-varying device of claim 1, wherein said

first facial element is an eyeball body.

3. (Previously presented) The expression-varying device of claim 1, wherein said

arm member includes a pin, said disk includes a groove formed therein, and said pin engages

said groove.

4. (Canceled)

Attorney Docket Number: FSHR-008/00US

Page 3

5. (Previously presented) The expression-varying device of claim 3, further

comprising:

a frame supporting said drive; and

a spring coupled to said frame and said arm member to bias said pin into engagement

with said groove.

6. (Previously presented) The expression-varying device of claim 1, further

comprising:

a frame supporting said drive; and

a plate coupled to said frame, wherein said plate defines an opening into which a portion

of said first facial element extends.

7. (Previously presented) The expression-varying device of claim 1, further

comprising:

a frame;

a plate coupled to said frame;

a first coupling shaft pivotally mounted with respect to said plate, said first coupling shaft

including a tip end and a rear end;

a second facial element coupled to said tip end of said first coupling shaft; and

a first crank coupled to said rear end of said first coupling shaft, said first crank engaging said

drive, wherein upon rotation of said shaft, said first crank moves and said first coupling shaft

pivots, thereby imparting movement to said second facial element.

Attorney Docket Number: FSHR-008/00US

Page 4

8. (Previously presented) The expression-varying device of claim 7, wherein said

drive includes a first cam mounted on said shaft, said first cam having a wave-form surface with

projections and indentations formed on a circumferential edge of said first cam, said first crank

having a first engaging shaft formed thereon, and said first engaging shaft engages said wave-

form surface as said first cam rotates.

9. (Previously presented) The expression-varying device of claim 8, further

comprising:

a second coupling shaft pivotally mounted with respect to said plate, said second

coupling shaft including a tip end and a rear end;

a third facial element coupled to said tip end of said second coupling shaft; and

a second crank coupled to said rear end of said second coupling shaft, said second crank

engaging a second cam mounted on said shaft, wherein upon rotation of said shaft, said second

crank moves and said second coupling shaft pivots, thereby imparting movement to said third

facial element.

10. (Previously presented) The expression-varying device of claim 9, further

comprising:

a spring connected between said first crank and said second crank, wherein said first

crank includes a first hook, said second crank includes a second hook, said spring being

connected to said first and second hooks, said second crank having a second engaging shaft

formed thereon, and said spring biasing said first engaging shaft and said second engaging shaft

into engagement with said first cam and said second cam, respectively.

Attorney Docket Number: FSHR-008/00US

Page 5

11.-12. (Canceled)

13. (Previously presented) The expression-varying device of claim 7, wherein said

first facial element is an eyeball body, said second facial element is an eyebrow body, and said

eyeball body and said eyebrow body are moved simultaneously.

14. (Currently amended) A method of producing multiple expressions in a toy

comprising:

moving a first facial element in a first direction, said first facial element being an eyeball

body;

moving said first facial element in a second direction, the second direction being

substantially perpendicular to the first direction; and

moving a second facial element substantially simultaneously with said moving said first

facial element in a second direction, said second facial element being an eyebrow body.

15. (Previously presented) The method of claim 14, further comprising:

moving said first facial element to a first position;

moving said second facial element to a second position, the first and second facial

elements producing a first expression when in said first and second positions, respectively.

Attorney Docket Number: FSHR-008/00US

Page 6

16. (Previously presented) The method of claim 15, further comprising:

moving said first facial element to a third position; and

moving said second facial element to a fourth position, said first and second facial

elements producing a second expression when in said third and fourth positions, respectively,

said second expression being different from said first expression.

17. (Previously presented) The method of claim 16, wherein said moving a first

facial element includes moving said first facial element with a drive including a shaft and a disk

mounted to said shaft, and said moving said first facial element to a first position and said

moving said second facial element to a second position include rotating said disk to a first

rotational position.

18. (Previously presented) The method of claim 17, wherein said moving said facial

element to a third position and said moving said second facial element to a fourth position

include rotating said disk to a second rotational position, said second rotational position being

different from said first rotational position.

19. (Previously presented) The method of claim 18, further comprising:

determining whether said disk is in said second rotational position.

20. (Previously presented) The method of claim 18, further comprising:

detecting the rotational position of said disk; and

comparing said detected rotational position of said disk with a desired rotational position.

Attorney Docket Number: FSHR-008/00US

Page 7

21. (Currently amended) The method of claim 14, wherein said first facial element is

an eyeball body, said second facial element is an eyebrow body, and said moving a first facial

element and said moving a second facial element are coordinated to produce at least two of the

following expressions: sleeping, sadness, joy, anger, determination, and inquisitiveness.

22. (Previously presented) The method of claim 14, wherein said moving a first

facial element includes moving said first facial element in an upward and downward motion and

moving said first facial element in a side to side motion.

23. (Previously presented) An expression-varying device for a toy comprising:

a supporting member pivotally supporting two eyeball bodies for rotation about two

substantially perpendicular axes;

a connecting member connecting said two eyeball bodies, said connecting member

connecting said eyeball bodies so that said eyeball bodies can pivot simultaneously; and

a drive connected to said connecting member and adapted to cause said two eyeball

bodies to move in a first direction and in a second direction substantially perpendicular to said

first direction to produce various facial expressions for the toy.

Attorney Docket Number: FSHR-008/00US

Page 8

24. (Previously presented) The device of claim 23, further comprising:

coupling shafts supported by said supporting member, said coupling shafts operably

coupled to said drive and mounted for rotation relative to said drive; and

eyebrow bodies coupled to each of said coupling shafts and rotated upon the

rotation of said coupling shafts.

25. (Previously presented) The device of claim 24, wherein said eyeball bodies and

said eyebrow bodies move simultaneously.

26. (Previously presented) An expression-varying device for a toy comprising:

a first facial element; and

a drive coupled to said facial element, said drive including a shaft, a disk mounted on said

shaft, and an arm member engaged with said disk and coupled to said facial element, rotation of

said shaft rotating said disk, which in turn moves said arm member, which imparts movement in

a first direction and in a second direction substantially perpendicular to said first direction to said

first facial element, said disk including a center and a groove extending about said center, the

distance between said groove and said center varying along said groove, and said groove varying

in depth along said groove.

27. (Previously presented) An expression-varying device for a toy comprising:

a first facial element;

a drive coupled to said facial element, said drive including a shaft, a disk mounted on said

shaft, and an arm member engaged with said disk and coupled to said facial element, rotation of

Attorney Docket Number: FSHR-008/00US

Page 9

said shaft rotating said disk, which in turn moves said arm member, which imparts movement in

a first direction and in a second direction substantially perpendicular to said first direction to said

first facial element; and

a detection device which detects the rotational position of said disk.

28. (Previously presented) The expression-varying device of claim 27, wherein said

drive is supported by a frame, and said detection device includes an indicating part formed on the

circumferential surface of said disk and a switch mounted on said frame which opens and closes

relative to successive indicating parts as said disk rotates.

29. (Previously presented) The expression-varying device of claim 1, wherein said

disk is configured so that rotation of said disk imparts movement to said first facial element in

said first direction and in said second direction substantially simultaneously.

30. (Previously presented) The expression-varying device of claim 23, wherein said

drive is configured so that said movement of said eyeball bodies in said first direction occurs

substantially simultaneously with said movement of said eyeball bodies in said second direction.

31. (Previously presented) The expression-varying device of claim 23, wherein said

drive includes a shaft and a disk mounted on said shaft, said disk including a center and a groove

extending about said center, the distance between said groove and said center varying along said

groove, and said groove varying in depth along said groove.

Attorney Docket Number: FSHR-008/00US

Page 10

32. (Previously presented) The expression-varying device of claim 23, further

comprising:

a detection device which detects the rotational position of said disk.

33. (Previously presented) The method of claim 14, wherein said moving said first

facial element in a first direction occurring substantially simultaneously with said moving said

first facial element in a second direction.

34. (Previously presented) The method of claim 14, wherein said first facial element

and said second facial element are different types of facial elements.